CSWG Process Review:
Supply Chain Mgmt

Ms. Vickie Layer
Program Manager
Business Performance Assessment &
Integration Office
MARCORLOGCOM

Process Overview: Mission Summary

- Supply Chain Management
  - To provide worldwide, integrated logistics/supply chain and distribution management; strategic prepositioning capability in support of the operating forces and other supported units to maximize their readiness and sustainability and to support enterprise and program level Total Life Cycle Management. Develops strategic logistics doctrine for the Marine Corps.
  - Key Elements
    - Nuclear, Biological, & Chemical (NBC) support for the Joint Services
    - War Reserve Planning & Management
    - Materiel Management
    - Storage and Distribution
    - Centralized Secondary Repairable (SECREP) Management

Process Overview: Mission Summary

- Outputs (Products):
  - Principal End Items and Secondary Repairables for the FMF
- Outputs (Services):
  - Supply Chain Planning
  - Centralized SECREP Management
  - Materiel & Distribution Management
    - Depot Level Maintenance Program
    - Logistics Management
    - Supply Support for Combat Ground Weapons & Logistics Equipment
    - Industrial Forecast Support
    - Nuclear Biological Chemical Assessments
    - Executive Agent for the Consolidated Issue Facility
  - Collection and Disposal of Hazmat
  - Warehousing and Distribution

Process Overview: Mission Summary

- Customers
  - Fleet Marine Forces
  - Blount Island Command (Prepositioned assets)
  - Combatant Commanders (CENTCOM, PACOM, EUCOM, etc.)
  - Other Services (Army, Navy , Air Force)
  - Marine Corps Systems Command
  - HQMC
  - Contractors
  - DLA
  - State Department
  - DoD Agencies
  - Other Federal/State Agencies

Process Review Assessment Chart
Supply Chain Management

Process Breakdown Table	Core	Core Critical Enabler	Non-Core Must be Gov't	Non-Core Avail. In Market	Direct Effect on Operational Force	Criticality	Military Performance Rqmt
	Core Assessment Table				Risk Assessment Table		
Supply Chain Management T101 & T120 Functions		X			H	H	H
Warehousing & Distribution T130 Functions				X	H	H	H
Other Functions				X		L	

Risk Assessment Table
Direct Effect on the Operating Forces Criticality Assessment

Subprocess	Justification for “H” Risk Core Critical Enabler
Supply Chain Management T101 & T120 Functions	• Deploy subject matter experts on disposition and handling of principal end items, secondary repairables, and unit and individual equipment during contingencies. Required to maintain unique knowledge and skills on capability of equipment during peacetime. Applies civilian authority, direction & control to redistribute assets to operational priorities; stratification of assets; defend resource requirements for maintenance & equipment; make source of repair decisions based on cost and performance for Marine Corps maintenance depots, inter-service workload, and contractor logistics support; performs oversight, direction, and control of contractors that deliver products and services to the operating forces.

Risk Assessment Table
Military Performance Requirement

Subprocess	Justification for “H” Risk Core Critical Enabler
Supply Chain Management T101 & T120 Functions	• Deploy subject matter experts on disposition and handling of principal end items, secondary repairables, and unit and individual equipment during contingencies. Required to maintain unique knowledge and skills on capability of equipment during peacetime. • Requires profound knowledge of how warfighting equipment is employed in the operational environment. •MOS: 3002, 3010, 3043, 5702, 5711, 9904, 9662

Risk Assessment Table:

Direct Effect on Operating Forces Criticality Assessment

Subprocess	Justification for “H” Risk
Storage, Warehousing & Distribution T130 Functions	Care and storage of ground weapon systems for the operating forces. Provides immediate response capability during contingencies, regeneration, constitution, and redeployment of the operating forces. Required to maintain unique knowledge and skills; authority, direction, and control; and continuity of infrastructure.

Risk Assessment Table
Military Performance Requirement

Subprocess	Justification for “H” Risk
Supply Chain Management T130 Functions	• Required to maintain unique knowledge and skills on capability of equipment during peacetime. • Required for military rotation to support Marine Corps operations and contingencies • Requires profound knowledge of how warfighting equipment is employed in the operational environment. •MOS: 1142, 1169, 1316, 1341, 1361, 2131, 2141, 2146, 2161, 2818, 2862, 3002, 3043, 3044, 3051, 3522, 3524, 3529, 9916